Disaster Management PMO DMIS Assessment

12/03/2008

DMIS Assessment Goal

- The goal of the DMIS Assessment Project is to produce a comprehensive set of requirements for the next generation of the DMIS toolset. The requirements that we gather will be prioritized and grouped into distinct service modules and a recommended implementation will be provided for each defined service module.

DMIS Assessment Approach

- Analyze historical feedback obtained from the DMIS user community to generate requirements to be considered for inclusion.

- Baseline requirements from the existing DMIS toolset.

- Identify requirements related to implementing current, new and emerging standards (EDXL-DE, HAVE, RM, Sitrep, etc.)

- Obtain new requirements and feedback on existing requirements through engaging with existing users, stakeholders and other interested parties.

- Filter, group and prioritize requirements.

DMIS Assessment Approach

- Define all budgetary, schedule, technical, quality, political and other constraints that will impact implementation options.

- Analyze implementation alternatives for each defined service module within the requirements set.

- Document all findings and recommendations and provide a complete set of business requirements for the next generation of the DMIS toolset.

Next Steps

- Once the DMIS Assessment Project is complete we will deliver our recommendation and business requirements to the development contractor who will be implementing the new toolset.

- It is important to point out that we may not recommend implementation of all requirements that are gathered throughout the assessment process. The constraints that we define along the way will place limits on our recommendations.

- In order for the assessment to be successful we need stakeholders, like each of you, to be involved in the process.

Next Steps

- We are planning a joint DMIS/OPEN SIG for January where we will introduce our draft Concept of Operations document. This document will introduce the vision for the future DMIS and OPEN systems architecture.

Homeland Security

FEMA

Rick Hauschildt

- Rick will lead a discussion about requirements gathering and the major challenges that users face with the existing DMIS toolset or their current Incident Management Application.

Requirements Discussion

- The DMIS Assessment is not yet at the point where we can discuss detailed requirements today

- Focus of this discussion will be at a very high level

- Today's feedback will help shape our direction as we move forward

- In the near future, we will begin to collect new requirements and feedback on existing requirements from DMIS users, stakeholders and other interested parties

Discussion Format

Utilize Live Meeting's Polling Feature

➤ Complete 1 poll question at a time

➤ Answer the poll question

➤ Look at the results of each poll question immediately

➤ Discuss each poll question before moving on to the next